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**U.S. PATENT DOCUMENTS**

<u>*EXAMINER INITIALS</u>	<u>DOCUMENT NUMBER</u>	<u>DATE</u>	<u>NAME</u>	<u>CLASS</u>	<u>SUBCLASS</u>	<u>FILING DATE</u>
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**FOREIGN PATENT DOCUMENTS**

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**OTHER REFERENCES**

**(INCLUDING AUTHOR, TITLE DATE, PERTINENT PAGES, ETC.)**

\*EXAMINER INITIALS

*PL* 1. KNAPP et al. Molecular biology and pharmacology of cloned opioid receptors. FASEB J. April 1995, Vol. 9, pages 516-525, see entire document, especially pages 516-522 and Figures 4 and 5.

*PL* 2. SAMBROOK et al. Molecular Cloning; a laboratory manual. 2<sup>nd</sup> ed. Cold Spring Harbor Press, 1989, pages 17.2-17.44, see entire document.

*PL* 3.-CVEJIC et al. Dimerization of the delta-opioid receptor: implication for a role in receptor internalization. J. biol. Chem., Vol. 272. No. 43, pages 26959-26964, 1997, see entire document.

*PL* 4. CIVELLI et al. molecular Biology of the dopamine receptors. Eur. J. Pharmacol. 1991, Vol. 207, pages 277-286, especially pages 278-280.

*Parashal* 7/31/03

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PL 5. NG, GYC et al. Dopamine D2 receptor dimers and receptor-blocking peptides. Biochem. Biophys. Res. Comm. 1996, Vol. 227, pages 200-204.

PL 6. FRIELLE et al. Properties of the B1- and B2-adrenergic receptor subtypes revealed by molecular cloning. Clin. Chem. 1989, Vol. 35, No. 5, pages 721-725, see entire document.

PL 7. HEBERT et al. A peptide derived from a b2-adrenergic receptor transmembrane domain inhibits both receptor dimerization and activation. 1996, Vol. 271, No. 27, pages 16384-16392, see entire document.

PL 8. POWER et al. Cloning and characterization of human chemokine receptors. Trends in Pharmacol. Sci. June 1996, Vol. 17, pages 209-213, especially FIGURE 2 and page 212.

PL 9. RODRIGUEZ-FRADE et al. The chemokine monocyte chemoattractant protein-1 induces functional responses through dimerization of its receptor CCR2. March 1999, Vol. 96, pages 3628-3633, see entire document, especially Figure 1 and Figure 5.

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